DATA ITEM DESCRIPTION	Form Approved OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to Washington Headquarters Services, Directorate for Information Operations and Reports 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget Paperwork Reduction Project (0704-0188), Washington, DC 20503

1. TITLE	2. IDENTIFICATION NUMBER
MAINTENANCE DATA RECORD	DI-ALSS-81547

3. DESCRIPTION/PURPOSE

3.1 The Maintenance Data Record provides build and delivery information necessary for missile maintenance.

4. APPROVAL DATE (YYMMDD)	5. OFFICE OF PRIMARY RESPONSIBILITY (OPR)	6a. DTIC APPLICABLE	6b. GIDEP APPLICABLE
970422	PEO(TAD) PMS422		

7. APPLICATION/INTERRELATIONSHIP

7.1 This data item description contains the format and content preparation instructions for the data product generated by the specific and discrete task requirement for this data included in the contract.

8. APPROVAL LIMITATION	9a. APPLICABLE FORMS	9b. AMSC NUMBER
		N7261

10. PREPARATION INSTRUCTIONS

10.1 Format. The Maintenance Data Record shall be in a format similar to Figure 1.

10.2 Content. The Maintenance Data Record shall contain all the information specified in Figure 1 and shall address results of the following section and missile level processing operations:

a. Buildup operations
b. Inspections
c. Functional tests
d. Operating times
e. Maintenance and repair actions

10.3 Media. Standard Missile Engineering Production System (SMEPS). Contents of this record may be electronically transferred using SMEPS, the automated, on-line system as ified in the contract.

11. DISTRIBUTION STATEMENT

Distribution Statement A: Approved for public release.
Distribution is unlimited.

DI-ALSS-81547

SHORE ACTIVITY MAINTENANCE DATA SYSTEM
SMS-ROUNDS AND SUB-ASSEMBLIES
NAVSEA 4790/5(2A) (REV. 1-94)

REPORT SYMBOL: NAVSEA 4790-5

1. UIC

2. FOREIGN CASE NO.

3. IDENTIFICATION

4. SERIAL NUMBER

5. JOB ORDER NUMBER

6. LOCAL USE

7. TYPE OF PROCESSING

8. PAGE   OF

9. EVENT DATE	10. TIME (24 HR)	11. OPER CODE	12. NALC	13. ITEM NAME	14. ITEM SN	15. ITEM PN OR ITEM MK-MOD	16. LOT NO. OR ORD/ALT NO. OR *FAILURE CODE OR .D FILE NAME	17. NHA/RID SN OR MDD OR MD	18. NHA/RID PN OR NHA/RID MK-MOD OR NHA/RID NALC OR TEST TYPE	19. RESULT CODE	20. COND. CODE	21. DEFECT CODE OR UIC	22. RIF	23. PSC INITIALS OR STAMP	24. QI/QA INITIALS OR STAMP

*TO BE USED WITH OP/IC "D9"   REMARKS ARE MANDATORY.